

Proxima Pro AV 9320 Projector Technical and Functional Specifications

Native Resolution	<ul style="list-style-type: none">• XGA 1024 x 768
Resolution Supported	<ul style="list-style-type: none">• XGA (1024 x 768) Fit-to-View display of SXGA (1280 x 1024, 1152 x 900), SVGA (800 x 600), VGA (640 x 480, 720 x 400, 640 x 400)• Apple Macintosh 21" (1152 x 870), Mac 12" (512 x 384), 13" (640 x 480), 16" (832 x 624), 19" (1024 x 768)• PC98 (1120 x 750, 1280 x 1024), PC98 (1024 x 768, 800 x 600, 640 x 400)• UXGA (1600 x 1200)• Fit-to-View display of PC98NX (1600 x 1200) 16:9 aspect capable
Brightness	<ul style="list-style-type: none">• 3000 ANSI lumens
Brightness Uniformity	<ul style="list-style-type: none">• 85% typical
Contrast Ratio	<ul style="list-style-type: none">• 100:1 ANSI; 350:1 full on, full off
Computer Compatibility	<ul style="list-style-type: none">• Sun, SGI, IBM, HP, DEC, and X-terminal graphics modes up to 220 MHz• IBM PC Compatibles• Apple Macintosh, Power Macintosh and Powerbook, G3
Video Compatibility	<ul style="list-style-type: none">• NTSC, NTSC 4.43, PAL, PAL-M, PAN-N, SECAM, HDTV (1080i, 1035i, 720p)
Display Technology	<ul style="list-style-type: none">• 1.8" polysilicon LCD x 3
Number of Colors	<ul style="list-style-type: none">• 16.7 million
Input Sources	<ul style="list-style-type: none">• 2 computer input channels Channel 1: RGB (HD15)/DFP (Digital PanelLink Interface) Channel 2: BNC (R, G, B, H, V)• Each channel includes: RCA type stereo audio input (R, L-mono), serial/PS2 mouse control port, USB mouse port• 2 video input channels Each channel includes: 3 BNC [for component (Y, R-Y, B-Y) and composite], 1 mini DIN 4-pin (for S-Video), 1 RCA type stereo audio (R, L-mono)
Output	<ul style="list-style-type: none">• 1 monitor output HD15 (RGBHV) + RCA type stereo audio (R, L-mono)• 1 video output 3 BNC (for component and composite), 1 mini DIN 4-pin (for S-Video), 1 RCA type stereo audio output (R, L-mono)
H-Sync Range	<ul style="list-style-type: none">• 15-100 kHz
V-Sync Range	<ul style="list-style-type: none">• 50-120 Hz
Pixel Clock	<ul style="list-style-type: none">• 220 MHz
Horizontal Resolution	<ul style="list-style-type: none">• 800 TV lines
Keystone Correction	<ul style="list-style-type: none">• Power lens shift +12 to -12° (keystone corrected)
Projection Lens	<ul style="list-style-type: none">• Std lens-power zoom and focus. F=2.0-2.3, f=75.7-97.5 mm
Projection Distance/Image Width	<ul style="list-style-type: none">• 2.0-2.6:1
Projection Distance	<ul style="list-style-type: none">• 5.4 ft to 104.0 ft (1.6 m to 31.7 m)
Zoom	<ul style="list-style-type: none">• 1.3:1
Aspect Ratio	<ul style="list-style-type: none">• 4:3, supports 16:9 and 5:4
Image Size	<ul style="list-style-type: none">• 3.3 ft to 50 ft (1.0 m to 15.2 m)
Projection Method	<ul style="list-style-type: none">• front/rear, desktop/ceiling mount
Audio	<ul style="list-style-type: none">• Two 3-watt speakers
Control Communication	<ul style="list-style-type: none">• RS-232C
Remote Control	<ul style="list-style-type: none">• 1 wireless remote with mouse control and laser pointer;• 1 wired remote with no mouse control

Lamp (Life)	• 440 watt DC metal halide (estimated 1,000 hours)
Dimensions	• 15.4 in. (W) x 22.9 in. (L) x 9.2 in (H) • 39.0 cm (W) x 58.2 cm (L) x 23.3 cm (H)
Weight	• 39.2 lbs. (17.8 kg)
Power Consumption	• 650 watts
Power Requirements	• 100-120, 200-240 VDC
Operating Temperature	• 41-95° F (5-35° C)
On-Screen Menu Languages	• English, German, French, Italian, Spanish, Japanese
Approvals	• FCC Class A, UL, cUL, CE
Warranty	• Two year on parts and labor (excluding lamp)